AMENDMENT TRANSMITTAL LETTER (Small Entity) Applicant(s): Mody et al. C.							Docket No./ FMT1P028	/
Serial No. JUN 2 5 2001 Filing Date 12/29/00			Examiner No Assigned			Group Art Unit 3739		
Invention:	E ABLATION APPARA	ATUS WITH A SL	IDINO	G ABLATION INST	RUME	NT AND	METHOD	
TO THE ASSISTANT COMMISSIONER FOR PATENTS: Transmitted herewith is an amendment in the above-identified application FOR PATENTS: Small Entity status of this application has been established under 37 EPR 1.27 by a verified statement previously submitted. A verified statement to establish Small Entity status under 37 FR 1.27 is enclosed. The fee has been calculated and is transmitted as shown below. TECHNOLOGY CENTER R3700								
The fee has been	calculated and is trans			TECHNOLOG	A CEUIL			
		CLAIMS A	S AMI	ENDED			i.	
	CLAIMS REMAINING	HIGHEST #		NUMBER EXTRA	RA ⁻	TE	ADDITIONAL	
	AFTER AMENDMENT	PREV. PAID FOR	₹	CLAIMS PRESENT			FEE	
TOTAL CLAIMS	197 -	182 =				\$9.00	\$135.0	
INDEP. CLAIMS	14 -	11 =		3	x \$	540.00	\$120.0	
Multiple Dependent Claims (check if applicable)							00	
		TOTAL ADDITIO	NAL F	EE FOR THIS AME	ENDME	NT	\$255.0	00
Please ch A duplicat A check it The Com- communion A duplicat A Any	onal fee is required for a narge Deposit Account I te copy of this sheet is on the amount of missioner is hereby autocation or credit any ove te copy of this sheet is additional filing fees recopatent application process.	No. 50-1894 enclosed. to cover the thorized to charge erpayment to Depo enclosed. quired under 37 C.	e filing paym osit Ac .F.R. 1	count No. 50-1894 1.16. FR 1.17. ted: 72- JUK	fees as	. (d with this	sited
				on June 21, 2	001	with	the U.S. Postal Service 1.8 and is addressed to	ice as

on June 21, 2001 with the U.S. Postal Service as first class mail under 37 C.F.R. 1.8 and is addressed to the Assistant Commissioner for Patents, Washington, D.C. 20231.

Signature of Person Mailing Correspondence

Ross M. Carothers

Typed or Printed Name of Person Mailing Correspondence

! ; . ¥	(*)		
	SS MAIL (37 CFR 1.8)	Docket No.	
Applicant(s): Mody	of the Co		FMT1P028
Serial No. 09/751,472	Filing Date 12/29/00	Examiner Not Assigned	Group Art Unit 3739
Invention:	T& TRADEMAN		
	ON APPARATUS WITH A SLIDING	S ABLATION INSTRUMENT AN	D METHOD
I haveby cortify that	t this Preliminary Amendment A	RECE	
I hereby certify that	*	(Identify type oficarrespondence)	olone addressed to: The
	with the United States Postal Serv Patents and Trademarks, Washington	WM ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	June 21, 2001
COMMISSIONER OF T	atents and Trademarks, Washington	7 CENTER R3703	(Date)
		Ross M. Carothers, Reg (Typed or Printed Name of Person Mail	
		Ros M. Cen	S -
		(Signature of Person Mailing Co	rrespondence)
	Note: Each paper must ha	we its own certificate of mailing.	

JUN 2 6 2001 E

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In the Patent Application of

Applicant: Mody et al.

Ser. No.: 09/751,472

Filed on: 12/29/00

For:

711. 12/25/00

Docket No.: P028

Examiner: Not Assigned

. __ . __.

Art Unit: N/A

A TISSUE ABLATION APPARATUS WITH A SLIDING ABLATION

INSTRUMENT AND METHOD

CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the United States Postal Service as First Class Mail to: The Commissioner for Patents and Trademarks, Box Fee Amendment, Washington, DC 20231 on June 22–2001.

igned: 10s M. Ca

PRELIMINARY AMENDMENT A

10/16/2003 LFULTON Hoose Grannission of Patents & Trademarks

Washington, D.C. 20231

Dear Sir:

RECEIVED

JUL 05 2001

TECHNOLOGY CENTER R3700

IN THE CLAIMS:

Please add the following claims:

82. A method of ablating epicardial tissue around the pulmonary veins, comprising the steps of:

providing an elongated flexible tubular member having at least one lumen and a distal end portion;

providing at least one ablation device having at least one ablating element, the at least one ablation device configured to be slidably received within the at least one lumen of the flexible tubular member;

positioning the distal portion of the flexible tubular member in contact with a location on an epicardial surface of the heart;

transluminally positioning the at least one ablation device within the at least one lumen of the flexible tubular member until the at least one ablation element is located at least partially within the distal end portion; and

06/28/2001 MBERHE

00000092 501894 09751472

01 FC:203 02 FC:202

135.00 CI 120.00 CI